

This Page Is Inserted by IFW Operations
and is not a part of the Official Record

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images may include (but are not limited to):

- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

IMAGES ARE BEST AVAILABLE COPY.

**As rescanning documents *will not* correct images,
please do not report the images to the
Image Problem Mailbox.**

The Delphion Integrated View

Get Now:	PDF More choices...	Tools: Add to Work File	Create new Work F
View: INPADOC	Jump to: <input type="text" value="Top"/>	<input type="button" value="Go"/>	Go to: Derwent

Title: JP1282300A2: TREATMENT AGENT FOR ANIMAL FUR

Derwent Title: Animal-hair treating agent to control parasites, etc. - contains water soluble deriv. of chitin or chitosan [[Derwent Record](#)]

Country: JP Japan

Kind: A

Inventor: YAMANAMI TAKANORI;
IEDA KAZUE;
TSUCHIDA SHINYA;
SEKI MITSUTAKA;
HORIGUCHI SHOJIRO;

Assignee: DAINICHISEIKA COLOR & CHEM MFG CO LTD
[News, Profiles, Stocks and More about this company](#)

**Published /
Filed:** 1989-11-14 / 1988-05-09

**Application
Number:** JP1988000110608

IPC Code: C11D 17/00; A01N 43/16; A61K 7/075; C11D 7/26; C14C 9/00;

**Priority
Number:** 1988-05-09 JP1988000110608

Abstract:

PURPOSE: To provide a novel treatment agent containing a water-soluble derivative of chitin or chitosan, effective in imparting animal fur with excellent luster, moisture retention, softness and feeling when used as a pet shampoo, etc., and having deodorizing effect and suppressing effect against parasites and microorganisms.

CONSTITUTION: The objective treatment agent having weakly acidic W neutral W weakly alkaline nature can be produced by compounding 0.0001W10.0wt.% of one or more water-soluble derivatives of chitin or chitosan selected preferably from a water-soluble depolymerized chitosan, a water-soluble partially deacetylated chitin having a deacetylation degree of 40W60%, carboxy- methylated chitin or chitosan and water-soluble salt of chitosan.

COPYRIGHT: (C)1989,JPO&Japio

INPADOC
Legal Status:

None

Get Now: [Family Legal Status Report](#)

Family:

[Show 2 known family members](#)

Other Abstract
Info:

DERABS C89-375131 DERC89-375131



[Nominate](#)